

MEMORANDUM FOR: Deputy Director for Intelligence

Deputy Director for Plans

Deputy Director for Science and Technology

Deputy Director for Support

SUBJECT

: Analytical Study of the Agency's Communications System

1. The Director recently expressed concern over the high proportion of monetary and manpower resources required for Agency communications activities, particularly in view of the likelihood of increasing requirements in this area for future years. Concurrent with the Director's concern has been that of the Office of the Executive Director-Comptroller, the Deputy Director for Support and the Director of Communications over the rapidly growing technological improvements and developments in communications media and the material effects of such developments upon the procedures, functions, organization and general support of the various components of the Agency. These effects can be rather far reaching and have not been studied and reviewed on a program basis with a view to preparing now for those developments which will be forthcoming in the near future. Additionally, on a current basis the Director has asked specifically for an examination of the validity of furrent requirements for telecommunications and to evaluate of possible alternatives for meeting these requirements. The validity of current requirements and possible alternatives must be considered in consonance



SEUNEI

Approved For Release 2003/05/27: CIA-RDP84-00780R001600190010-6

2

with projected future developments.

- 2. In order to provide an effective response to the Director and to the conduct a comprehensive review of/oncoming communications developments. I am constituting a study group chaired by the Office of Planning, Programming and Budgeting with representatives from each Directorate. It is requested that each Directorate designate a representative to serve as a member of the group. The first task of the group will be to identify the studies necessary for an orderly progressive approach to these objectives and submit their program outline for approval.
- 3. The examination of the validity of current requirements for telecommunications will involve a comprehensive analysis of the present communications traffic content, volume, flow, and the need for such requirements as levied by the component organizations of the Agency and the evaluation of possible alternatives for meeting these requirements. Of equal importance will be the impact upon the Agency of the oncoming communications developments and improvements. It is envisioned that these would include the development of agent and staff satellite communications systems, the development of a world-wide secure voice communications network, the use of secure facsimile and data communications links, the increasing use of automatic data processing

Approved For Release 200305071 ElA-RDP84-00780R001600190010-6

3

equipment in communications systems including secure data links both in the demestic U.S. and overseas stations, and bases and plans for the automation of the Cable Secretariat and its effect upon dissemination systems and procedures within the Agency. Other related improvements will also be considered. The main purpose of the study is to assess in general terms the significance of these developments with a view to translating them into programs with the appropriate allocation of funds and manpower to achieve agreed upon objectives.

L. K. White Executive Director-Comptroller

cc: D/PPB D/CO Approved For Release 200 1567-4129

DRAFT

MEMORANDUM FOR: Deputy Director for Intelligence

Deputy Director for Plans

Deputy Director for Science and Technology

Deputy Director for Support

SUBJECT : Analytical Study of the Agency's Communications System

1. The Director recently expressed concern over the high proportion of monetary and manpower resources required for Agency communications activities, particularly in view of the likelihood of increasing requirements in this area for future years. Concurrent with the Director's concern has been that of the Office of the Executive Director-Comptroller, the Deputy Director for Support and the Director of Communications over the rapidly growing technological improvements and developments in communications media and the material effects of such developments upon the procedures, functions, organization and general support of the various components of the Agency. These effects can be rather far reaching and have not been studied and reviewed on a program basis with a view to preparing now for those developments which will be forthcoming in the near future. Additionally, on a current basis the Director has asked specifically for an examination of the validity of present requirements for telecommunications and an evaluation of possible alternatives for meeting these requirements. The validity of



SECRET

2

current requirements and possible alternatives must be considered in consonance with projected future developments.

- 2. In order to provide an effective response to the Director and to conduct a comprehensive review of the oncoming communications developments, I am constituting a study group chaired by the Office of Planning, Programming and Budgeting with representatives from each Directorate. It is requested that each Directorate designate a representative to serve as a member of the group. The first task of the group will be to identify the studies necessary for an orderly progressive approach to these objectives and submit their program outline for approval.
- 3. The examination of the validity of current requirements for telecommunications will involve a comprehensive analysis of the present communications traffic content, volume, flow, and the need for such requirements as levied by the component organizations of the Agency and the evaluation of possible alternatives for meeting these requirements. Of equal importance will be the impact upon the Agency of the oncoming communications developments and improvements. It is envisioned that these would include the development of agent and staff satellite communications systems, the development of a world-wide secure voice communications network, the use of

SECRET

Approved For Release 2003/05/27 CHA-RDP84-00780R001600190010-6

3

secure facsimile and data communications links, the increasing use of automatic data processing equipment in communications systems (including secure data links) both in the U.S. and at overseas stations and bases, and plans for the automation of the Cable Secretariat with its consequent effect upon dissemination systems and procedures within the Agency. Other related improvements will also be considered. The main purpose of the study is to assess in general terms the significance of these developments with a view to translating them into programs with the appropriate allocation of funds and manpower to achieve agreed upon objectives.

L. K. White Executive Director-Comptroller

cc: D/PPB D/CO



UNCLASSIFIED	CONFIDEN	NTIAL	SECRET	
	AL INTELLIGENCE A			
	CIAL ROUTING			
NAME AND		DATE	INITIALS	
100	_			
Musan	whenan			
ACTION	DIRECT REPLY		RE REPLY	
APPROVAL	DISPATCH		MENDATION	
COMMENT	FILE		RETURN SIGNATURE	
CONCURRENCE	INFORMATION	VI	IONL	
Theglect you ear al strea but ins	lier. I mlined merco haiter	l eu affr	gesti odsh to contra	
	HERE TO RE		4 AUGUST	

Use previous editions FORM NO. 237

TRANSMITTAL SLIP DATE	10 Aug
TO:	/STAT
2.D.00 BUILDING	
REMARKS:	
Would you	blesse take
a look of the	Elease take is per Mr.
Bannermans	mote
Al Inter	
In y faill	call when
I'me through	. Lee Cane
it picked up	•
	STAT
FRO	
ROOM NO. BUILDING	EXTENSION
FORM NO .241 REPLACES FORM 36-8	(47)

JUT90010-6

TRANSMITTAL SLIP DATE 9	
TO:	- TAT
ROOM NO. BUILDING REMARKS:	
Please show to	ТАТ
forhi)
Monro. Plansiska	I
this up as I would]
libet move it.	
FROM:	TAT
FORM NO . 241 REPLACES FORM 36-8 WHICH MAY BE USED. (47)	

Plane hold
Boll lonning
Boll tresity

Market Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

Market

M

1000190010-6